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L8 and L7 and L6	0

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L9

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<u>L9</u>	L8 and l7 and l6	0	<u>L9</u>
<u>L8</u>	((ring or circle or circular) near4 bus) same (module or DIMM or SIMM or card)	91	<u>L8</u>
<u>L7</u>	bus near8 (width or capacity or size or wide or bandwidth)	6992	<u>L7</u>
<u>L6</u>	(module or DIMM or SIMM or card) near8 (data near4 bus)	2006	<u>L6</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	L4 and point-to-point	5	<u>L5</u>
<u>L4</u>	L3 and l2 and l1	49	<u>L4</u>
<u>L3</u>	((ring or circle or circular) near4 bus) same (module or DIMM or SIMM or card)	299	<u>L3</u>
<u>L2</u>	bus near8 (width or capacity or size or wide or bandwidth)	20235	<u>L2</u>
<u>L1</u>	(module or DIMM or SIMM or card) near8 (data near4 bus)	6209	<u>L1</u>



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Example: optical <and> (fiber <or> fibre) <in> ti
- 3) Limit the results by selecting Search Options.
- 4) Click Search. See Search Examples

```
(module or DIMM or SIMM)
<near/8> (data bus) and
(((point to point) or (point-
to-point)) <near/4> bus)
```

Start Search

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Note: This function returns plural and suffixed forms of the keyword(s).

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```
(module or dimm or simm) <near/8> (data bus) and (((p
```

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(module or DIMM or SIMM)
<near/8> (data bus) and (((point
to point) or (point-to-point))
<near/4> bus)

SEARCH

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= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.